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PALM INTRANET

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Inventor Information for 10/773391

Inventor Name	City	State/Country
NORTON, JOHN D.	NEW BRIGHTON	MINNESOTA
SCHMIDT, CRAIG L.	EAGAN	MINNESOTA
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US 20060095094 A1	US- PGPUB	20060504	Medical device having lithium- ion battery	607/61		Howard; William G. et al.
US 20060093923 A1	US- PGPUB	20060504	Medical device having lithium- ion battery	429/322	606/41; 607/116; 607/137; 607/9	Howard; William G. et al.
US 20060093921 A1	US- PGPUB	20060504	Lithium-ion battery	429/245	429/223; 429/224; 429/231.1; 429/231.5; 429/232	Scott; Erik R. et al.
US 20060093918 A1	US- PGPUB	20060504	Lithium-ion battery	429/231.95	429/223; 429/224; 429/231.1; 429/231.3; 429/231.5; 429/245; 429/9	Howard; William G. et al.
US 20060093917 A1	US- PGPUB	20060504	Medical device having lithium- ion battery	429/231.95	429/223; 429/224; 429/231.2; 429/231.3; 429/231.5; 429/245; 607/2; 607/5	Howard; William G. et al.
US 20060093916 A1	US- PGPUB	20060504	Lithium-ion battery	429/231.95	429/224; 429/231.2; 429/231.3; 429/231.5; 429/245	Howard; William G. et al.
US 20060093913 A1	US- PGPUB	20060504	Medical device having lithium- ion battery	429/231.1	429/223; 429/224; 429/231.3; 429/231.5; 607/2	Howard; William G. et al.
US 20060093894 A1	US- PGPUB	20060504	Method for charging lithium-ion battery	429/50	320/162; 429/223; 429/224; 429/231.1; 429/231.3; 429/231.5; 607/2	Scott; Erik R. et al.
US 20060093873 A1	US- PGPUB	20060504	Lithium-ion battery	429/9	429/223; 429/224;	Howard; William G.

					429/231.1; 429/231.3; 429/231.5; 429/245	et al.
US 20060093872 A1	US- PGPUB	20060504	Medical device having lithium- ion battery	429/9	429/223; 429/224; 429/231.1; 429/231.2; 429/231.5; 429/7; 607/2	Howard; William G. et al.
US 20060093871 A1	US- PGPUB	20060504	Lithium-ion battery	429/9	429/223; 429/224; 429/231.1; 429/231.2; 429/231.3; 429/231.5; 429/7	Howard; William G. et al.
US 20060028786 A1	US- PGPUB	20060209	Capacitors including interacting separators and surfactants	361/517		Norton; John D. et al.
US 20050256548 A1	US- PGPUB	20051117	System and method for monitoring power source longevity of an implantable medical device	607/29		Rogers, Charles R. et al.
US 20050177198 A1	US- PGPUB	20050811	Apparatus and method for exercising a battery for an implantable medical device	607/29	607/27	Norton, John D. et al.
US 20050177193 A1	US- PGPUB	20050811	Capacitors for medical devices	607/5		Nielsen, Christian S. et al.
US 20050117277 A1	US- PGPUB	20050602	applying separator members to an electrode of a capacitor	361/512		Norton, John D. et al.
US 20050115525 A1	US- PGPUB	20050602	Electromechanical valve actuator assembly	123/90.11		Chung, Ha T. et al.

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US 20050081807 A1	US- PGPUB	20050421	Electromechanical valve actuator assembly	123/90.11		Hopper, Mark L. et al.
US 20050076866 A1	US- PGPUB	20050414	Electromechanical valve actuator	123/90.11		Hopper, Mark L. et al.
US 20050058894 A1	US- PGPUB	20050317	Lithium-limited anode subassembly with solid anode current collector and spacer	429/128	429/131; 429/133	Aamodt, Paul B. et al.
US 20050058888 A1	US- PGPUB	20050317	Lithium-limited anode subassembly	429/94	429/129; 429/233; 429/245	Aamodt, Paul B. et al.
US 20050004618 A1	US- PGPUB	20050106	Implantable medical device with a nonhermetic battery	607/45	607/116; 607/36	Scott, Erik R. et al.
US 20050003268 A1	US- PGPUB	20050106	Battery housing configuration	429/176	429/181; 429/7; 607/116	Scott, Erik R. et al.
US 20050002147 A1	US- PGPUB	20050106	Electrolytic capacitor for use in an implantable medical device	361/302		Nielsen, Christian S. et al.
US 20050001702 A1	US- PGPUB	20050106	Electromechanical valve actuator	335/220		Norton, John D. et al.
US 20040246657 A1	US- PGPUB	20041209	Capacitors including track- etched separator materials	361/503	29/25.03	Norton, John D.
US 20040243183 A1	US- PGPUB	20041202	Wet tantalum capacitor usable without reformation and medical devices for use therewith	607/5		Norton, John D. et al.
US 20040240156 A1	US- PGPUB	20041202	Capacitors including interacting separators and surfactants	361/512		Norton, John D. et al.
US 20040240153 A1	US-	20041202	DUAL-ANODE	361/508		Nielsen,

	PGPUB		ELECTROLYTIC CAPACITOR FOR USE IN AN IMPLANTABLE			Christian S. et al.
			MEDICAL DEVICE			
US 20040225327 A1	US- PGPUB	20041111	Wet tantalum reformation method and apparatus	607/5		Norton, John D. et al.
US 20040220627 A1	US- PGPUB	20041104	Complex-shaped ceramic capacitors for implantable cardioverter defibrillators and method of manufacture	607/5	607/36	Crespi, Ann M. et al.
US 20040193227 A1	US- PGPUB	20040930	High power implantable battery with improved safety and method of manufacture	607/34		Schmidt, Craig L.
US 20040186519 A1	US- PGPUB	20040923	Methods and apparatus for reforming high-voltage electrolytic capacitors	607/5		Norton, John D.
US 20040161671 A1	US- PGPUB	20040819	Liquid electrolyte for an electrochemical cell	429/326	429/328; 429/329; 429/330	Merritt, Donald R. et al.
US 20040149944 A1	US- PGPUB	20040805	Electromechanical valve actuator	251/54	251/129.1; 251/129.16	Hopper, Mark L. et al.
US 20040134874 A1	US- PGPUB	20040715	Advanced valve metal anodes with complex interior and surface features and methods for processing same	216/13		Hossick- Schott, Joachim et al.
US 20040079306 A1	US- PGPUB	20040429	Variable lift electromechanical	123/90.11		Norton, John D. et

			valve actuator			al.
US 20040068302 A1	US-	20040408	Complex	607/36		Rodgers,
	PGPUB		connector in			Angela et
			component			al.
	,		footprint of			
			implantable			
			medical device			
US 20040064157 A1	US-	20040401	Method and	607/7		Norton,
	PGPUB		apparatus for			John D.
			maintaining			
			energy storage in			
			an electrical			
	<u> </u>		storage device	_		
US 20040064155 A1	US-	20040401	Capacitor in an	607/5		Norton,
	PGPUB		implantable			John D. et
			medical device			al.
US 20040064154 A1	US-	20040401	Apparatus and	607/5	607/14;	Norton,
	PGPUB		method for		607/4;	John D. et
			optimizing		607/7	al.
			capacitor charge			
			in a medical			
	<u> </u>		device			
US 20030204216 A1	US-	20031030	Electrically	607/36	İ	Ries,
	PGPUB		insulated			Andrew J.
			component sub-			et al.
			assemblies of			
	,	1	implantable			
			medical devices			
US 20020183801 A1	US-	20021205	Implantable	607/34		Howard,
	PGPUB		medical device			William G
			with dual cell			et al.
•			power source	12.7.1		0.1.1.
US 20020183800 A1	US-	20021205	Implantable	607/32		Schmidt,
	PGPUB		medical device			Craig L. et
			with a dual power			al.
		0000000	source	261/516	20/25 02	TTc ==is1=
US 7002790 B2	USPAT	20060221	Capacitor in an	361/516	29/25.03;	Hossick-
			implantable		361/504;	Schott;
			medical device		361/525;	Joachim et
					361/532; 607/36;	al.
					,	
	1770= 1 =	2006000	0 '	261/502	607/5	Norton
US 6995971 B2	USPAT	20060207	1 -	361/523	29/25.03;	Norton;
			including		361/502;	John D. et
			interacting		361/508;	al.
		<u> </u>	separators and		361/516;	

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			surfactants		361/525; 361/528	
US 6985352 B2	USPAT	20060110	Capacitors including track- etched separator materials	361/523	29/25.03; 361/502; 361/503; 361/520; 361/524; 361/525; 361/528	Norton; John D.
US 6901293 B2	USPAT	20050531	System and method for monitoring power source longevity of an implantable medical device	607/29		Rogers; Charles R. et al.
US 6819544 B1	USPAT	20041116	Dual-anode electrolytic capacitor for use in an implantable medical device	361/508	361/517; 607/5	Nielsen; Christian S. et al.
US 6807048 B1	USPAT	20041019	Electrolytic capacitor for use in an implantable medical device	361/520	361/508; 361/538	Nielsen; Christian S. et al.
US 6801424 B1	USPAT	20041005	Electrolytic capacitor for use in an implantable medical device	361/517	361/535; 607/5	Nielsen; Christian S. et al.
US 6799072 B2	USPAT	20040928	Electrically insulated component sub- assemblies of implantable medical devices	607/36		Ries; Andrew J. et al.
US 6650942 B2	USPAT	20031118	Implantable medical device with dual cell power source	607/34	607/36	Howard; William G. et al.
US 6445948 B1	USPAT	20020903	Implantable medical device having a substantially flat battery	607/2	607/36; 607/5	Somdahl; Sonja K. et al.
US 6274265 B1	USPAT	20010814		429/90	429/48; 429/91	Kraska; Robert E. et al.

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			electrochemical cell for use with an implantable medical device			
US 6132896 A	USPAT	20001017	Electrochemical cell with circumferential cathode current collector	429/66	429/162; 429/164; 429/219; 429/233; 429/239; 429/307	Sunderland; Walter C. et al.
US 5716729 A	USPAT	19980210	Electrochemical cell	429/66	29/623.1; 429/162; 429/164; 429/181; 429/211; 429/233; 429/241	Sunderland; Walter C. et al.
US 5549985 A	USPAT	19960827	Method of assembling electrochemical cells of novel construction	429/157	429/163; 429/164; 429/180; 429/181	Heller; Bernard F. et al.
US 5500026 A	USPAT	19960319	Method of assembling electrochemical cells of novel construction	29/623.1	29/623.2; 429/133; 429/157; 429/164; 429/170; 429/199	Heller, Bernard F. et al.
US 5455123 A	USPAT	19951003	Method for making an electrochemical cell	429/52	429/199	Helgeson; William D. et al.
US 5402070 A	USPAT	19950328	Fault-tolerant elective replacement indication for implantable medical device	324/433	607/29	Shelton; Michael B. et al.
US 5370668 A	USPAT	19941206	Fault-tolerant elective replacement indication for implantable medical device	607/29	324/430; 607/34	Shelton; Michael B. et al.
US 5369364 A	USPAT	19941129	Battery state of charge	324/430	324/436; 340/636.11;	Renirie; Wim C. M.

	determination	340/636.15	et al.
	with plural		
	periodic		
	measurements to		
	determine its		
•	internal		
	impedance and		
	geometric		
	capacitance		